

**Talbot Soil Conservation District**  
**Agricultural Phase II Watershed Implementation Plan**

7/1/13-6/30/14

<b>BMPs to be Implemented Annually</b>	<b>Unit</b>	<b>Progress</b>	<b>2015 Milestone</b>	<b>Percentage</b>
Conservation Tillage	Acres/Year	63,801.70	68,296.33	93%
Cover Crop	Acres/Year	44,136.00	36,408.37	121%
Cropland Irrigation Management	Acres/Year	5,094.80	3,509.00	145%
Dairy Manure Incorporation	Acres/Year	1,119.00	37.14	3013%
Decision Agriculture	Acres/Year	35,756.20	41,178.92	87%
Enhanced Nutrient Management	Acres/Year	373.30	16,389.54	2%
Manure Transport	Tons/Year	-	1,164.71	0%
Nutrient Management	Acres/Year	9,579.00	16,955.06	56%
Nutrient Management on Pasture	Acres/Year	745.00	3,202.40	23%
Poultry Litter Incorporation	Acres/Year	8,318.70	1,921.40	433%
Poultry Litter Treatment	Operations/Year	-	7.00	0%
Soil Conservation and Water Quality Plans	Acres/Year	67,239.90	63,248.77	106%

<b>Additional BMPs to be Implemented</b>	<b>Unit</b>	<b>Progress</b>	<b>2015 Milestone</b>	<b>Percentage</b>
Alternative Crop	Acres	-	-	-
Barneyard Runoff Control	Projects	-	2.50	0%
Forest Buffers	Acres	-	11.43	0%
Grass Buffers	Acres	15.20	128.46	12%
Horse Pasture Management	Acres	-	214.29	0%
Land Retirement	Acres	333.80	35.66	936%
Livestock Heavy Use Area Protection	Acres	0.04	-	-
Livestock Waste Storage Facilities	Projects	2.00	0.50	-
Mortality Composters	Projects	-	1.50	0%
Non Urban Stream Restoration	Linear Feet	-	-	-
Nursery and Greenhouse Runoff Capture and Reuse	Acres	1.00	7.61	13%
Off Stream Watering without Fencing	Acres	-	-	-
Phosphorus Sorbing Materials in Ag Ditches	Acres	-	-	-
Poultry Heavy Use Area Concrete Pads	Acres	0.05	1.66	3%
Poultry Waste Storage Facilities	Projects	-	-	-
Prescribed Grazing	Acres	-	57.14	0%
Shoreline Erosion Control	Linear Feet	-	1,371.43	0%
Stream Access Control with Fencing	Acres	-	0.78	0%
Vegetative Environmental Buffers on Poultry Operations	Acres	-	4.78	0%
Water Control Structures (Drainage Ditches)	Acres	52.00	142.86	36%
Wetland Restoration	Acres	4.40	55.11	8%

2/6/2015